water is used as a thinner. No expensive undersealer or treatment of surface is required before applying the paint. Medusa Paint can be washed repeatedly.

SELECTING COLORS: Medusa Paint colors vary in apparent depth of tone on different surfaces. The colors shown here are two-coat applications. Two coats dry out lighter than one coat. We recommend that tests be made for color before painting. Blue is not guaranteed as to color fastness but is often used by those who expect to paint periodically. Where colors are mixed to procure a different shade, this must be done at user's risk.

CAUTION: Medusa Portland Cement Paint cannot be applied to wood, metal, vitreous surfaces, gypsum plaster walls, hard burned or non-porous tile or to floors other than swimming pool floors. It should not be applied in freezing weather. On cinder or light weight aggregate block, the first coat should be scrubbed on according to directions in container.

For all surfaces that have been whitewashed, calcimined or covered with oil paints, it is necessary to remove the old finish before applying Medusa Portland Cement Paint. In the case of Swimming pools or new concrete work, any film of oil or grease absorbed by the concrete must be removed. Care should always be taken to follow directions found in every package.

COVERAGE: The covering capacity ranges from 25 to 35 square feet per one pound of paint for one coat, except for rough or open textured surfaces.

PACKAGES: Medusa Portland Cement Paint is furnished in 5 lb., 10 lb., 50 lb., (metal) and 350 lb. (wood) containers.

Medusa Portland Cement Paint conforms to Federal Specifications TT-P-21, Type II, Class A.

MEDUSA PRODUCTS DIVISION
of MEDUSA PORTLAND CEMENT CO.
1000 Midland Bldg., Cleveland, Ohio

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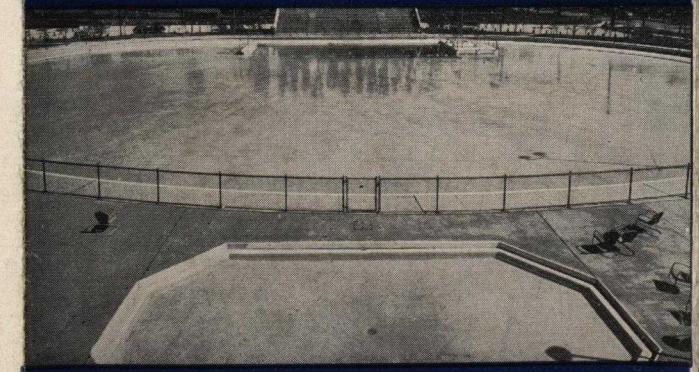
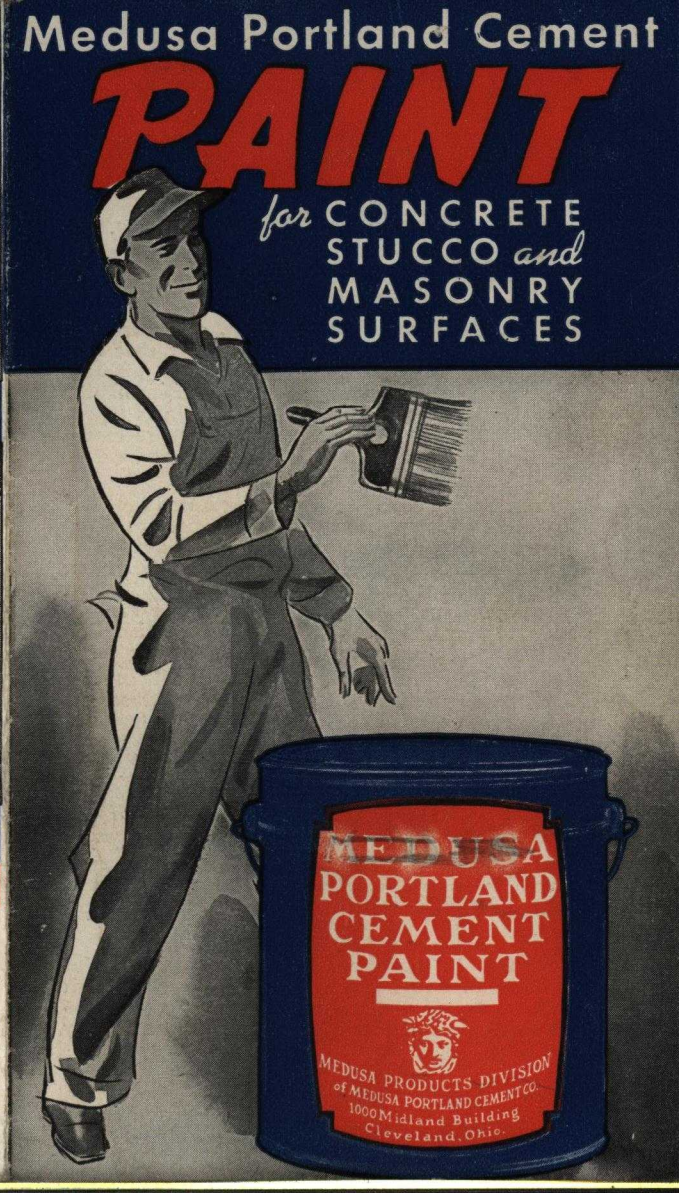


Medusa Portland Cement

PAINT

for CONCRETE STUCCO *and* MASONRY SURFACES



MEDUSA PORTLAND CEMENT PAINT

for exterior or interior concrete, stucco and masonry surfaces

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The painting of concrete, stucco and masonry demands a paint that contains no oil, glue or other materials that can be affected by lime, alkalies or water causing the paint to peel, chip or dust. The most suitable paint to meet the above requirement has a Portland Cement base — Medusa Portland Cement Paint.

Medusa Paint comes in powder form and is mixed with water and is applied by brush or spray to damp or dry concrete, stucco or masonry. If dry, these surfaces should be sprayed with water before painting and must be kept damp while hardening. Medusa Paint's cement base keys the paint to the surface, forming a permanent, hard cement-like finish that protects as well as decorates.

Medusa Paint forms a protective wall coating against the penetration of rain into brick, stucco, or masonry, and gives insurance against surface disintegration that often results from repeated freezing.

WHERE IT IS USED: Medusa Paint is widely used for painting exteriors and interiors of concrete, stucco and masonry. The scrubbed-in application of the paint protects walls of concrete block, brick, and stucco, against the penetration of rain. It's unsurpassed for painting basements and swimming pools. Maintenance engineers use Medusa Paint for industrial exteriors and interiors.

ECONOMIES: Medusa Portland Cement Paint is lower in first cost and gives a long lasting finish that eliminates frequent, costly repainting. No expensive oils or turpentine are required, since only

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